

Amendments to the Specification:

Please replace the paragraph beginning on page 4, line 8, with the following paragraph:

Referring initially to Figure 1, a system is shown, generally designated 10, which includes a ring magnet 12 having a direction of magnetization 14, resulting in magnetic flux lines that extend beyond the outer diameter of the magnet 12. Specifically, the flux lines include a return flux line portion 16 and a main flux line portion 18, with the main flux line portion emanating away from one surface of the magnet 12 and aligned within 45 degrees with the direction of magnetization 14 and the return flux line portion 16 returning in directions forming an angle of more than 45 degrees with the direction of magnetization 14 toward a different surface of the magnet 12 in accordance with ring magnet principles known in the art. As can be seen in Figure 1, along with Figures 2, 3, 5, 6, and 7, the main flux lines are the portions of the flux lines, which, as the flux emanates from the magnet, are aligned within 45 degrees with the direction of magnetization 14, and the return flux lines are the portions of the flux lines which, as the flux returns to an opposite pole on the different surface of magnet 12, are generally orientated in directions forming an angle of more than 45 degrees with the direction of magnetization 14.